

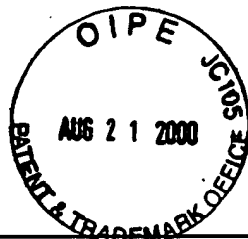
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Sheet 1 of 3

FORM PTO-1449				U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: DX0612K1B		SERIAL NO.: 09/545,998	
INFORMATION DISCLOSURE STATEMENT FOR PATENT						APPLICANT: Daniel M. GORMAN, et al.			
(Use several sheets if necessary)						FILING DATE: April 10, 2000		GROUP: not yet assign d	
U.S. PATENT DOCUMENTS									
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE			
<i>WBA</i>	AA	5,457,035	10/10/95	Baum, et al.	—	—			
FOREIGN PATENT DOCUMENTS									
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO			
<i>WBS</i>	AB	WO 91/06644	5/16/91	WO	PGT	—	—		
<i>WBS</i>	AC	WO 96/15272	5/23/96	W	PGT	—	—		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)									
<i>WBA</i>	AD	Richard J. Armitage, et al., <u>Nature</u> , 357: 80-82, 1992. ✓							
<i>WBA</i>	AE	Charles Auffray, et al., C.R. Acad. Sci. Paris, 318(2):263-272, 1995. ✓ "IMAGE: molecular integration of the analysis of the human genome and its expression"							
<i>WBA</i>	AF	C. Auffray, et al., <u>GenBank</u> , Accession No. F09449, September 21, 1995. "IMAGE: molecular integration of the analysis of the human genome and its expression"							
<i>WBA</i>	AG	Peter R. Baum, et al., Circulatory Shock, 44(1):30-34, 1994. "Identification of OX40 Ligand and Preliminary Characterization of Its Activities on OX40 Receptor"							
<i>WBA</i>	AH	P.R. Baum, et al., <u>GenBank</u> , Entrez Protein Query, GenPept Report, Accession No. 1252423, October 12, 1995. "Cytokine which is a ligand for OX40"							
<i>WBA</i>	AI	P.R. Baum, et al., <u>GenBank</u> , Accession No. S76792, July 26, 1995. "Identification of OX40 ligand and preliminary characterization of its activities on OX40 receptor"							
<i>WBA</i>	AJ	G.I. Bell, <u>GenBank</u> , Accession No. Z11899, June 4, 1996. DEFINITION: H. sapiens OTF3 mRNA encoding octomer-binding protein 3B. ✓							
<i>WBA</i>	AK	G.I. Bell, <u>GenBank</u> , Accession No. Z11901, June 25, 1997. DEFINITION: H. sapiens OTF3 gene encoding octomer binding protein 3-like sequence. ✓							
<i>WBA</i>	AL	Barbara E. Bierer, et al., <u>Semin. Immunol.</u> , 5: 249-261, (1993). "T cell adhesion, avidity regulation and signaling: a molecular analysis of CD2" ✓							
<i>WBA</i>	AM	Marion L. Birkeland, et al., <u>Eur. J. Immunol.</u> , 25(4):926-930, 1995. "Gene structure and chromosomal localization of the mouse homologue of rat OX40 protein" ✓							
<i>WBA</i>	AN	M.L. Birkeland, et al., <u>GenBank</u> , Accession No. X85214, August 23, 1995. "Gene structure and chromosomal localization of the mouse homologue of rat OX40 protein" ✓							
<i>WBA</i>	AO	David M. Calderhead, et al., <u>J. Immunol.</u> , 151(10):5261-5271, 1993. "Cloning of mouse OX40: a T cell activation marker that may mediate T-B cell interactions" ✓							
EXAMINER <i>[Signature]</i>				DATE CONSIDERED <i>9/20/2001</i>					
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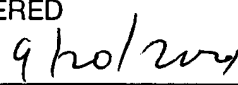


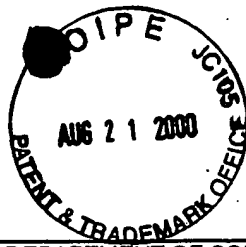
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✓	AP	D.M. Calderhead, et al., <u>GenBank</u> , Accession No. Z21674, December 20, 1993. "Cloning of mouse OX40: a T cell activation marker that may mediate T-B cell interactions"			
✓	AQ	Benjamin G. Cocks, et al., <u>Int. Immunol.</u> , 5(6): 657-663, (1993). "IL-13 induces proliferation and differentiation of human B cells activated by the CD40 ligand"			
✓	AR	Benjamin G. Cocks, et al., <u>Nature</u> , 376: 260-263, (1995). "A novel receptor involved in T-cell activation"			
✓	AS	Jonathan M. Green, et al., <u>Immunity</u> , 1: 501-508, (1994). "Absence of B7-Dependent Responses in CD28-Deficient Mice"			
✓	AT	Marc K. Jenkins, et al., <u>Curr. Opin. Immunol.</u> , 5: 361-367, (1993). "Molecules involved in T-cell costimulation"			
✓	AU	Marc K. Jenkins, <u>Immunity</u> , 1: 443-446, (1994). "The Ups and Downs of T Cell Costimulation"			
✓	AV	Carl H. June, et al., <u>Immunol. Today</u> , 11(6):211-216, (1990). "Role of the CD28 receptor in T-cell activation"			
✓	AW	Gregory S. Kelner, et al., <u>Science</u> , 266:1395-1399, November 25, 1994. "Lymphotoxin: A New Cytokine That Represents a New Class of Chemokine"			
✓	AX	Matthew F. Krummel, et al., <u>J. Exp. Med.</u> , 182: 459-465, (1995). "CD28 and CTLA-4 Have Opposing Effects on the Response of T cells to Stimulation"			
✓	AY	Ute Latza, et al., <u>Eur. J. Immunol.</u> , 24(3):677-683, 1994. "The human OX40 homolog: cDNA structure, expression and chromosomal assignment of the ACT35 antigen"			
✓	AZ	U. Latza, et al., <u>GenBank</u> , Accession No. X75962, May 13, 1994. "The human OX40 homolog: cDNA structure, expression and chromosomal assignment of the ACT35 antigen"			
✓	BA	Matoba, R, et al., <u>Gene</u> , 146:199-207, December 1994 The addition of 5' - coding information to a 3' - directed cDNA library improves analysis of gene expression.			
✓	BB	Matoba, R. et al., <u>GenBank</u> , Accession No. D17247, December 1, 1994			
✓	BC	M. Marra, et al., <u>GenBank</u> , Accession No. AA023897, January 21, 1997. "The WashU-HHMI Mouse EST Project"			
✓	BD	M. Marra, et al., <u>GenBank</u> , Accession No. W98639, July 16, 1996. "The WashU-HHMI Mouse EST Project"			
✓	BE	T. Newman, et al., <u>EMBL Sequence Database</u> , Accession Number T22298, June 27, 1994. "Genes galore: a summary of methods for accessing results from large-scale partial sequencing of anonymous Arabidopsis cDNA clones"			
✓	BF	Christine A. Power and Timothy N.C. Wells, <u>TIPS</u> , 17(6):209-213, June 1996. "Cloning and characterization of human chemokine receptors"			
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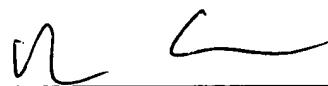


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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
X ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	BG	Franca Ronchese, et al., <u>J. Exp. Med.</u> , 179: 809-817, (1994). "Mice Transgenic for a Soluble Form of Murine CTLA-4 Show Enhanced Expansion of Antigen-specific CD4 ⁺ T Cells and Defective Antibody Production In Vivo"			
	BH	Eric Rouvier, et al., <u>J. Immunol.</u> , 150(12): 5445-5456, (1993). "CTLA-8, Cloned from an Activated T Cell, Bearing AU-Rich Messenger RNA Instability Sequences, and Homologous to a Herpes virus Saimiri Gene ¹ "			
	BI	Meenakshi Roy, et al., <u>Eur. J. Immunol.</u> , 25: 596-603, (1995). "Studies on the interdependence of gp39 and B7 expression and function during antigen-specific immune responses"			
	BJ	A. Ruehlmann, et al., <u>EMBL Sequence Database</u> , Accession Number X75316, Oct. 12, 1993. "A novel murine RRM-type protein and its human homologue"			
	BK	Joseph Sambrook, et al., <u>Molecular Cloning. A Laboratory Manual</u> , 2nd Ed., Cold Spring Harbor Laboratory Press, 1989, pp. 11.2, and 17.2-17.29.			
	BL	Arda Shahinian, et al., <u>Science</u> , 261: 609-612, (1993). "Differential T Cell Costimulatory Requirements in CD28-Deficient Mice"			
	BM	Jun Takeda, et al., <u>Nucleic Acids Research</u> , 20(17):4613-4620, 1992. "Human Oct3 gene family: cDNA sequences, alternative splicing, gene organization, chromosomal location, and expression at low levels in adult tissues"			
	BN	J. Takeda, et al., <u>GenBank</u> , Accession No. Z11898, September 28, 1992. "Human Oct3 gene family: cDNA sequences, alternative splicing, gene organization, chromosomal location, and expression at low levels in adult tissues"			
	BO	J. Takeda, et al., <u>GenBank</u> , Accession No. Z11900, June 25, 1997. "Human Oct3 gene family: cDNA sequences, alternative splicing, gene organization, chromosomal location, and expression in adult tissues"			
	BP	E.A. Telford, et al., <u>EMBL Sequence Database</u> , Accession Number U20824, May 4, 1995. "The DNA sequence of equine herpes virus 2"			
	BQ	Eva Wey, et al., <u>Eur. J. Biochem.</u> , 220(3):753-762, 1994. "A human POU domain gene, mPOU, is expressed in developing brain and specific adult tissues"			
	BR	E. Wey, et al., <u>GenBank</u> , Accession No. Z21963, June 27, 1994. "A human POU domain gene, mPOU, is expressed in developing brain and specific adult tissues"			
BS	E. Wey, et al., <u>GenBank</u> , Accession No. Z21964, June 27, 1994. "mPOU: A novel human POU domain gene expressed in specific adult tissues"				
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